

Fig. 1

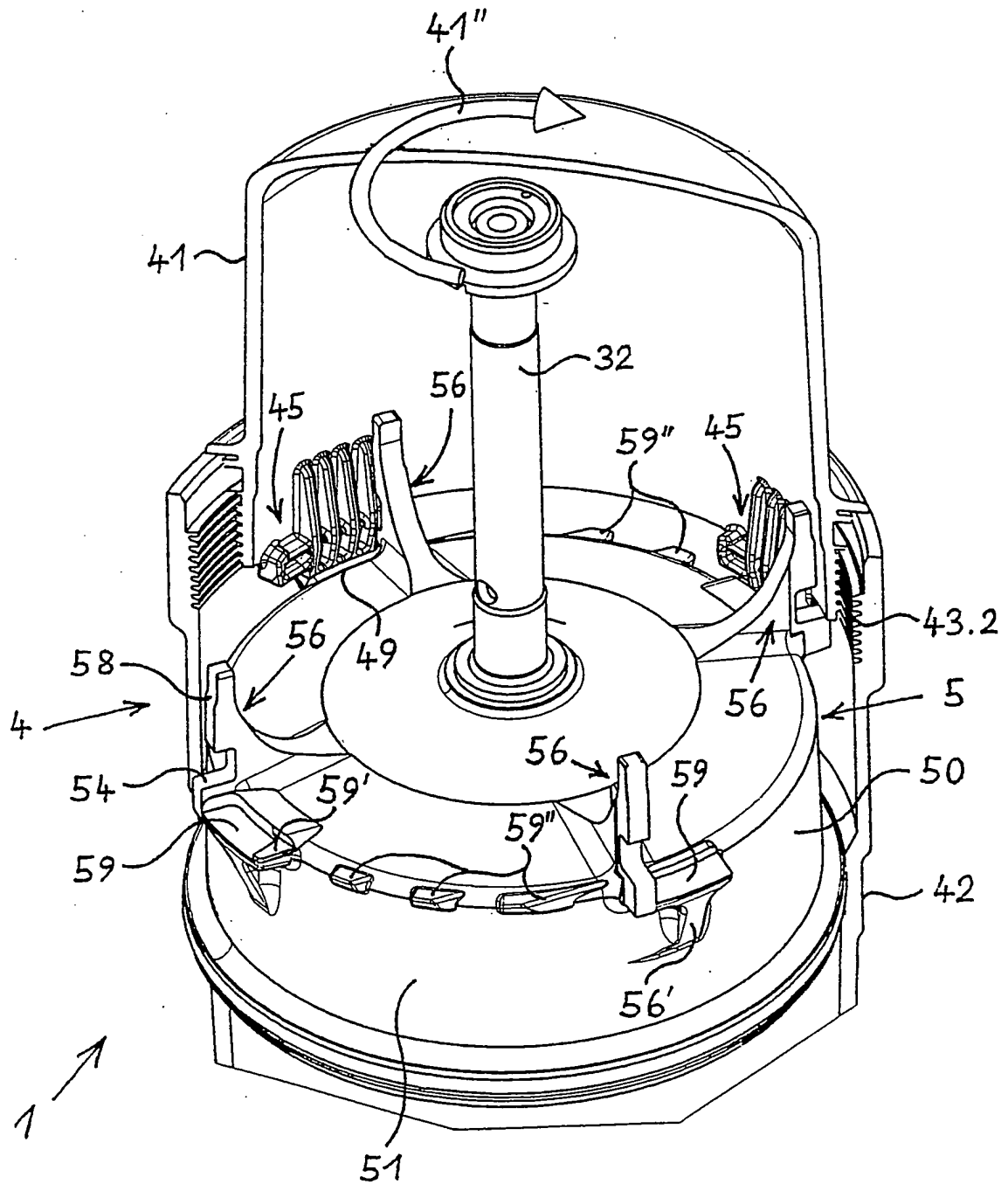


Fig. 2

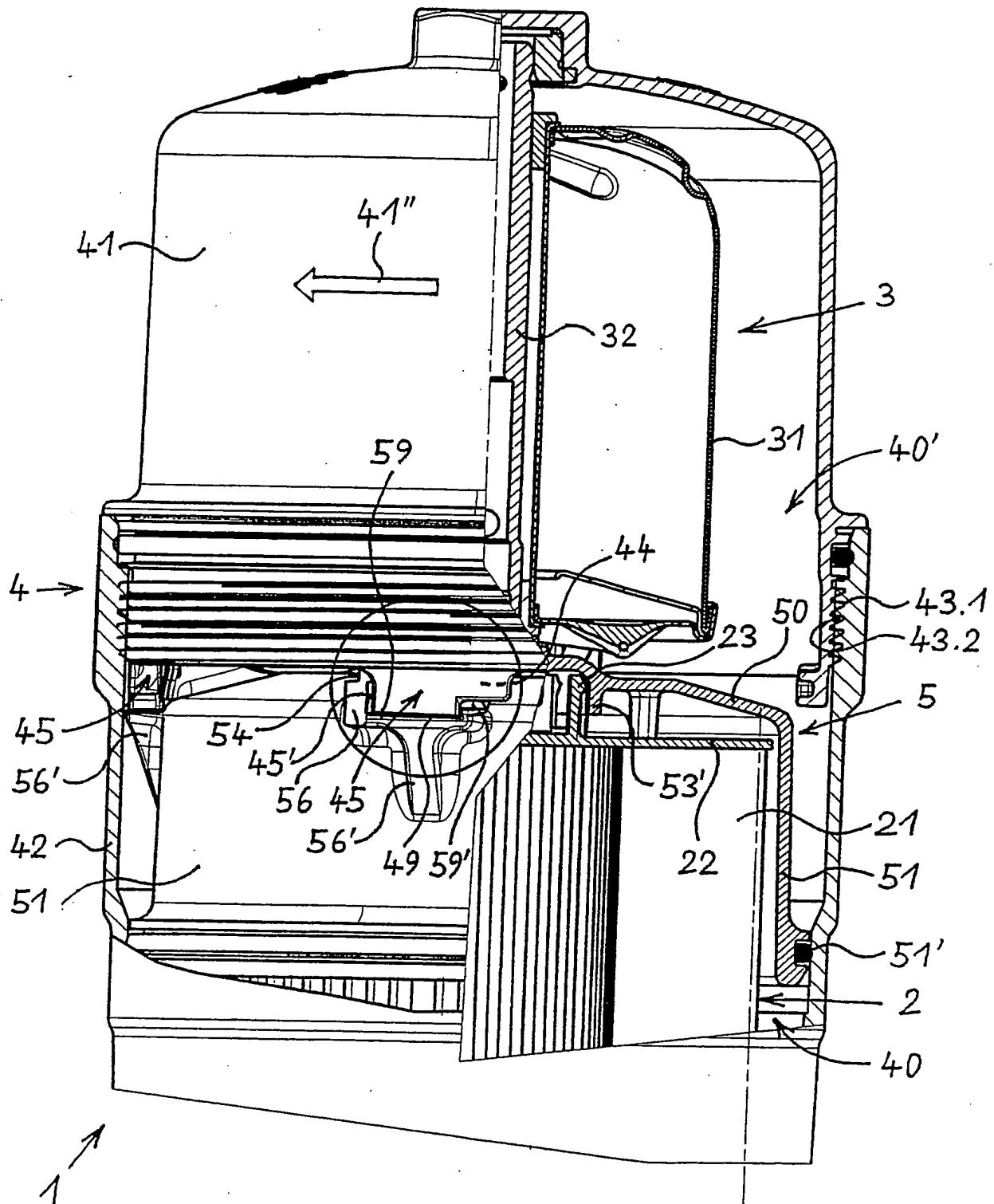


Fig. 3

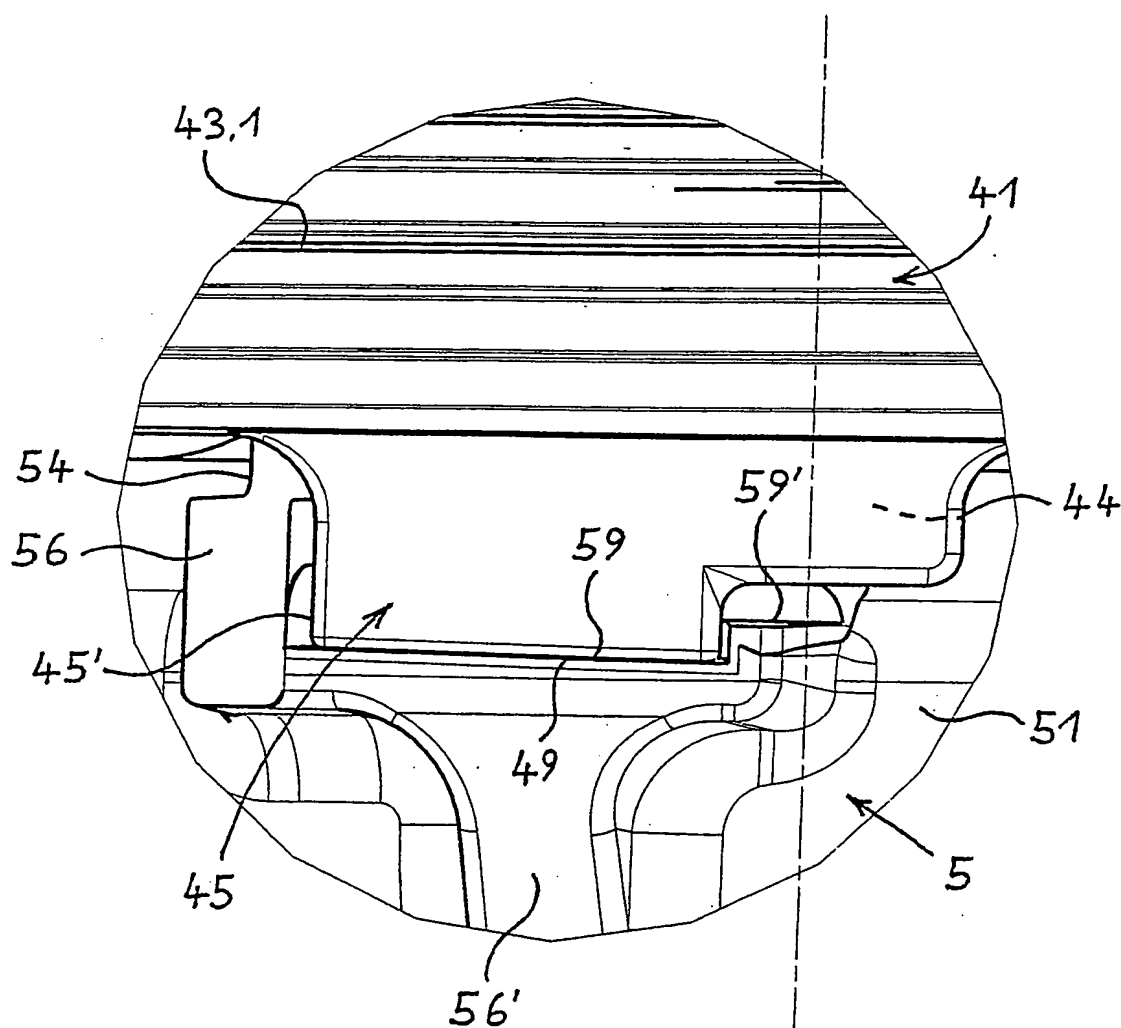


Fig. 3a

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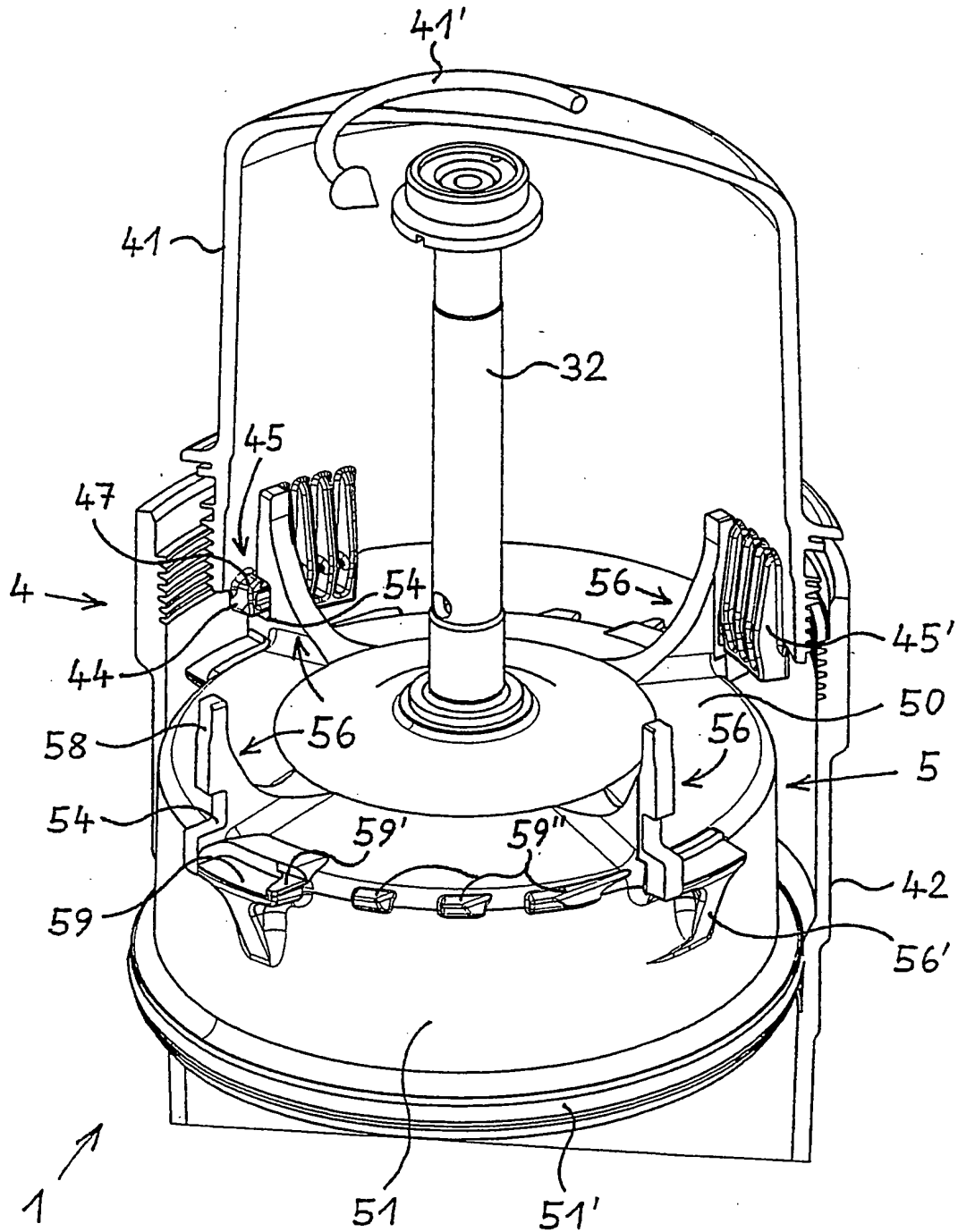


Fig. 4

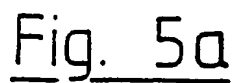
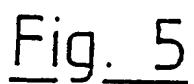
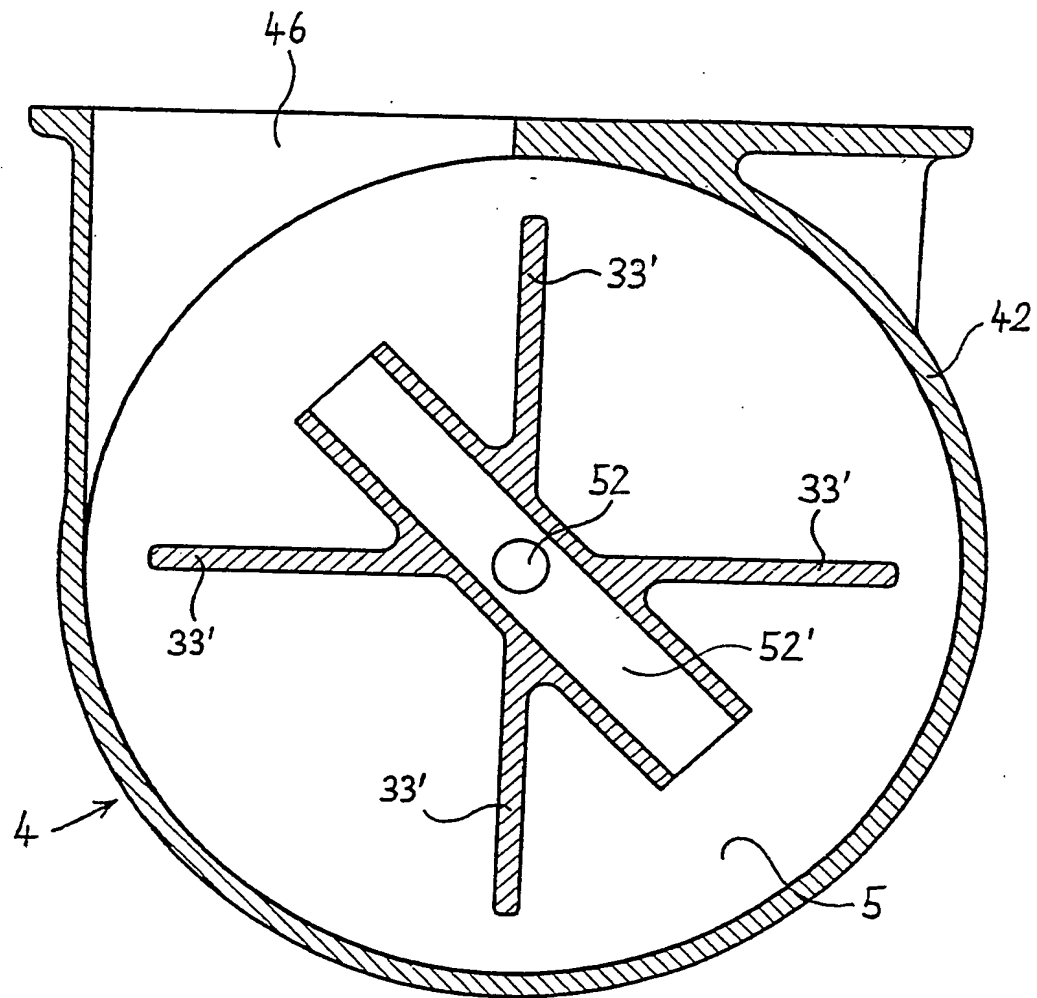




Fig. 7





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Fig. 8

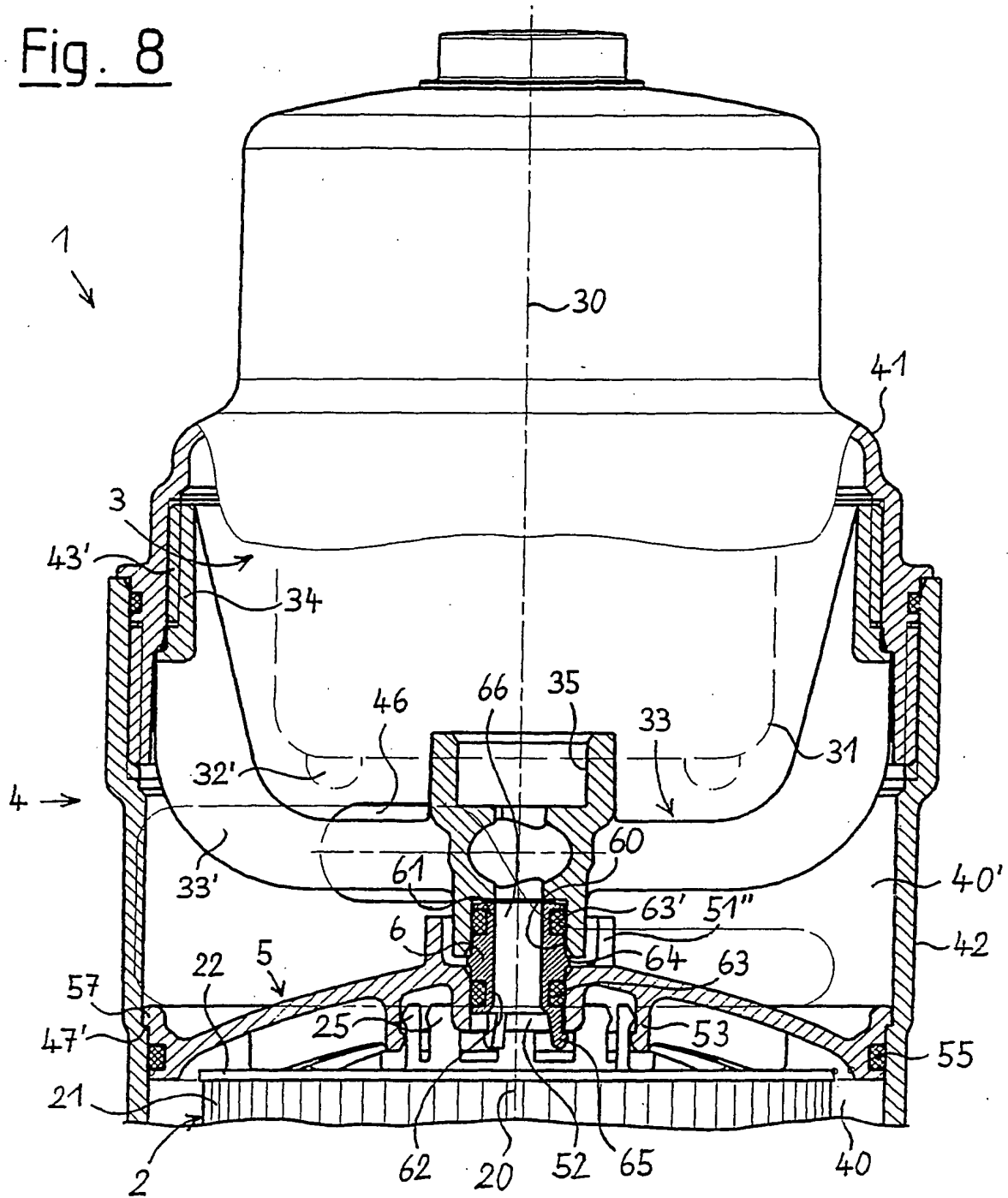


Fig. 9

Fig. 9 is a cross-sectional view of a mechanical assembly, likely a pump or valve. The assembly features a large, rounded upper chamber (1) with a central vertical shaft (35) passing through it. The shaft is supported by a central bearing or bushing (36''). The lower part of the assembly includes a complex mechanical structure (5) with various components labeled: 3 (flange), 4 (outer housing), 33 (inner lining), 36'' (bearing/bushing), 56'' (support structure), 57 (seal/valve), 47' (flange), and 55 (base). The entire assembly is mounted on a base (2). The drawing uses hatching to indicate different materials and cross-sections.

